Olakids 10131

Olakids Pikler Triangle Set 8-in-1 Climbing Toys Instruction Manual

Model: 10131

1. Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your Olakids Pikler Triangle Set 8-in-1 Climbing Toys. This versatile indoor play equipment is designed to support the physical development and imaginative play of toddlers and young children, offering multiple configurations including a climbing triangle, slide, rock wall, toddler tower, and table/chair set.

2. Safety Information

- This product complies with US CPSIA and ASTM Requirements, ensuring it is free from BPA, PVC, Phthalates, Lead, Latex, and Formaldehyde.
- All components feature burr-free, smooth surfaces and rounded edges to prevent injury.
- The Pikler triangle is designed with a stable triangular structure and reinforced screws.
- The toddler tower includes a safety rail and two anti-tip feet for enhanced stability.
- Maximum weight capacity for each part is 132 lbs.
- Adult supervision is required at all times during use.
- Ensure all screws and fasteners are securely tightened before each use.

3. Components List

Your Olakids Pikler Triangle Set includes the following main components:

- Foldable and angle-adjustable Pikler Triangle Ladder
- Reversible Ramp (slide on one side, climbing holds on the other)
- Collapsible Toddler Tower with Chalkboard

Refer to the assembly video for a detailed breakdown of all parts and hardware.



Figure 1: All components of the Olakids Pikler Triangle Set, including the adjustable triangle, reversible ramp, and toddler tower.

4. Assembly Instructions

Please follow these steps carefully for proper assembly. An assembly video is provided for visual guidance.

Video 1: Detailed assembly guide for the Olakids Climbing Toys with Kitchen Step Stool. This video demonstrates step-by-step instructions for putting together all parts of the set.

4.1. Assembling the Pikler Triangle Ladder

1. Identify the two main side panels (A1, A2) and the wooden rungs (A3).
2. Insert the rungs into the pre-drilled holes on one side panel.
3. Attach the second side panel, ensuring all rungs are securely in place.
4. Secure the rungs with the provided screws (A5) using the screwdriver (A7).
5. Attach the safety straps (A10) to the bottom of each side panel using screws (A5).
6. Connect the two triangular halves using the adjustable knobs (A6) and bolts (A4) at the top pivot points.

4.2. Assembling the Toddler Tower

1. Identify the base (D11), side panels (D7, D8), and shelves (D9, D10).
2. Attach the hinges (D16) to the designated areas on the side panels (D7, D8) using screws (D17).
3. Assemble the main frame of the tower by connecting the side panels and shelves with screws (D14).
4. Install the chalkboard panel (D6) into its slot.
5. Attach the safety rail (D3) to the top of the tower using screws (D15).
6. Secure the anti-tip feet (D18) to the base of the tower using screws (D17).
7. Attach the safety buckles (D25) and corresponding plates (D24) to the tower sides using screws (D26).
8. Install the fabric straps (D23) to the bottom of the tower using screws (D20).

4.3. Connecting the Reversible Ramp

1. Position the Pikler triangle and toddler tower as desired.
2. Align the hooks on the reversible ramp (C2) with the rungs of the Pikler triangle and the slots on the toddler tower.
3. Ensure the ramp is securely seated on both structures before use.



Figure 2: The complete 8-in-1 setup, demonstrating how the Pikler triangle, ramp, and toddler tower connect to form an

integrated play structure.

5. Operating Instructions

The Olakids Pikler Triangle Set offers multiple play modes to engage children.

5.1. Pikler Triangle Ladder

- The triangle's angle can be adjusted to 5 different levels (0°, 30°, 60°, 90°, 120°) using the black knobs at the top pivot points. Loosen the knobs, adjust the angle, and retighten securely.
- Children can climb the rungs, enhancing their motor skills and balance.



Figure 3: The adjustable angle feature of the Pikler triangle, allowing for various climbing challenges.

5.2. Reversible Ramp

- One side of the ramp is smooth for sliding.
- The other side features wooden climbing holds, transforming it into a rock wall.
- Attach the ramp between the Pikler triangle and the toddler tower, or use it independently with the triangle.



Figure 4: The reversible ramp in use as a climbing wall, featuring strategically placed wooden holds.

5.3. Toddler Tower Functions

- **Step Stool:** Provides a safe elevated platform for children to reach countertops or sinks.
- **Easel:** The integrated chalkboard allows for creative drawing and learning.
- **Table and Chair Set:** By unlatching the side buckles and folding the tower, it converts into a child-sized table and chair set.



Figure 5: The toddler tower configured as a step stool for kitchen activities and as an easel for drawing on the chalkboard.



Figure 6: The toddler tower cleverly converts into a functional table and chair set, ideal for various child activities.

5.4. Folding and Storage

- The Pikler triangle can be folded flat for compact storage by loosening the adjustable knobs and collapsing the sides.
- The toddler tower is also collapsible, allowing for easy storage when not in use.



Figure 7: Visual guide illustrating how the Pikler triangle folds for storage and its various adjustable angles.

6. Maintenance

- **Cleaning:** Wipe surfaces with a damp cloth and mild soap. Avoid harsh chemicals or abrasive cleaners.
- **Inspection:** Regularly check all screws, bolts, and connections to ensure they are tight. Tighten any loose fasteners immediately.
- **Wood Care:** Keep the product in a dry environment. Avoid prolonged exposure to direct sunlight or extreme temperature changes to prevent warping or cracking.

7. Troubleshooting

- **Wobbling/Instability:** Check all assembly points and ensure screws are fully tightened. Verify that the product is on a flat, even surface.
- **Difficulty Adjusting Angle:** Ensure the adjustable knobs are fully loosened before attempting to change the angle of the Pikler triangle.
- **Parts Not Fitting:** Double-check the part numbers against the instructions and assembly video. If a part appears damaged or incorrect, contact customer support.

8. Specifications

Feature	Detail
Product Dimensions	39.5 x 23.5 x 36 inches
Item Weight	32 pounds
Model Number	10131
Manufacturer Recommended Age	36 months - 8 years
Maximum Weight Capacity	132 lbs (per part)
Material	Solid Pine and Plywood
Safety Compliance	US CPSIA and ASTM Requirements

9. Warranty and Support

For any questions, concerns, or support regarding your Olakids Pikler Triangle Set, please contact Olakids customer service. Refer to your purchase documentation for specific warranty details.

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